

Chapter 5: ON-ROAD HEAVY-DUTY VEHICLES FLEET MODERNIZATION

This chapter describes the minimum criteria and requirements for the Carl Moyer Memorial Air Quality Standards Attainment Program (Carl Moyer Program) On-Road Heavy-Duty Vehicles (HDV) Fleet Modernization projects.

A. Projects Eligible for Funding

All funding eligibility provisions ~~regarding the in-use regulations~~ as described in Chapter 4: ~~On-Road Heavy-Duty Vehicles~~, Section E, also apply in this chapter.

Fleet modernization provides incentives to replace old high-polluting heavy-duty vehicles with newer, lower-emission replacement vehicles, providing real emission benefits earlier than would have been expected through normal attrition.

Please see Section C (Project Criteria) for detailed minimum eligibility requirements. Most on-road vehicles are subject to more stringent requirements as described in Section C. (1).

The following HDV fleet modernization projects may be eligible for funding. Note: the existing old vehicle engine must be model year 2002 or older. Existing old school buses and log trucks may have an engine of any model year.

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C. Project Criteria

The minimum qualifications for fleet modernization projects are listed below. All projects must also conform to the requirements in Chapter 2: General Criteria and in Chapter 3: Program Administration. Participating air districts retain the authority to impose additional requirements in order to address local concerns.

1. General Criteria

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2. Participant Requirements

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ATTACHMENT 4

- ~~(I) The participant must re-flash all trucks in the fleet that are eligible to have Low NOx Software installed prior to receiving funding. Please refer to Section D.(1)(D) of Chapter 4: On-Road Heavy-Duty Vehicles for additional re-flash information.~~

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3. Existing Vehicle Requirements

All existing vehicles must meet the following conditions:

- (A) The existing vehicle must have an engine of model year 2002 or older, except for school buses and log trucks which may have an engine and chassis of any model year.

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